



SCOPE OF ACCREDITATION TO ISO/IEC 17065:2012

METROLOGOS ESPECIALIZADOS E INGENIEROS ELÉCTRICOS S. DE R.L. DE C.V.  
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PRODUCT CERTIFICATION BODY

Valid to: September 30, 2023

Certificate Number: 4853.02

In recognition of the successful completion of the A2LA Certification Body Accreditation Program evaluation process, accreditation is granted to this organization to perform the following certifications relating to Electrical Products:

<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards / Requirements</u>
NOM-002-SEDE-ENER-2014	Transformers of Distribution Type: Post, Substation, Pedestal and Submersible Included in Point 1 of the Standard: Self-Cooled in Insulating Liquid  Note the field of application includes distribution transformers subject to repair, reconstruction or reinstallation	NOM-002-SEDE-ENER-2014
	Electric Transformers	Requirements Specified in the Technical Regulation of Electrical Installations - RETIE: Resolutions 90708 of August 30, 2013, 90907 of October 25, 2013; 90795 of July 25, 2014 and 40492 of April 2015 of the Ministry of Mines and Energy (Columbia)
	Transformers of Distribution	RTE-INEN 141 (1R):2018 (Ecuador); RTE-INEN 012:2014 (Ecuador)
	Electric Transformers	NTE INEN 2120:1998 (Ecuador); COVENIN 536:1994; COVENIN 537:1995



## Accredited Product Certification Body

A2LA has accredited

### **METROLOGOS ESPECIALIZADOS E INGENIEROS ELÉCTRICOS MEIE S. DE R.L. DE C.V.**

*Ciudad de México, Mexico*

This product certification body is accredited in accordance with the recognized International Standard ISO/IEC 17065:2012 *Requirements for bodies certifying products, processes and services*. This accreditation demonstrates technical competence for a defined scope and the operation of a management system.

Presented this 17<sup>th</sup> day of December 2021.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 4853.02  
Valid to September 30, 2023  
Revised on June 29, 2023

